

FIGURE 1

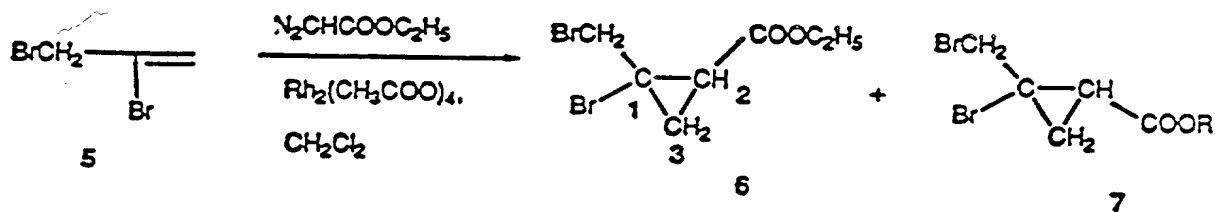


FIGURE 2

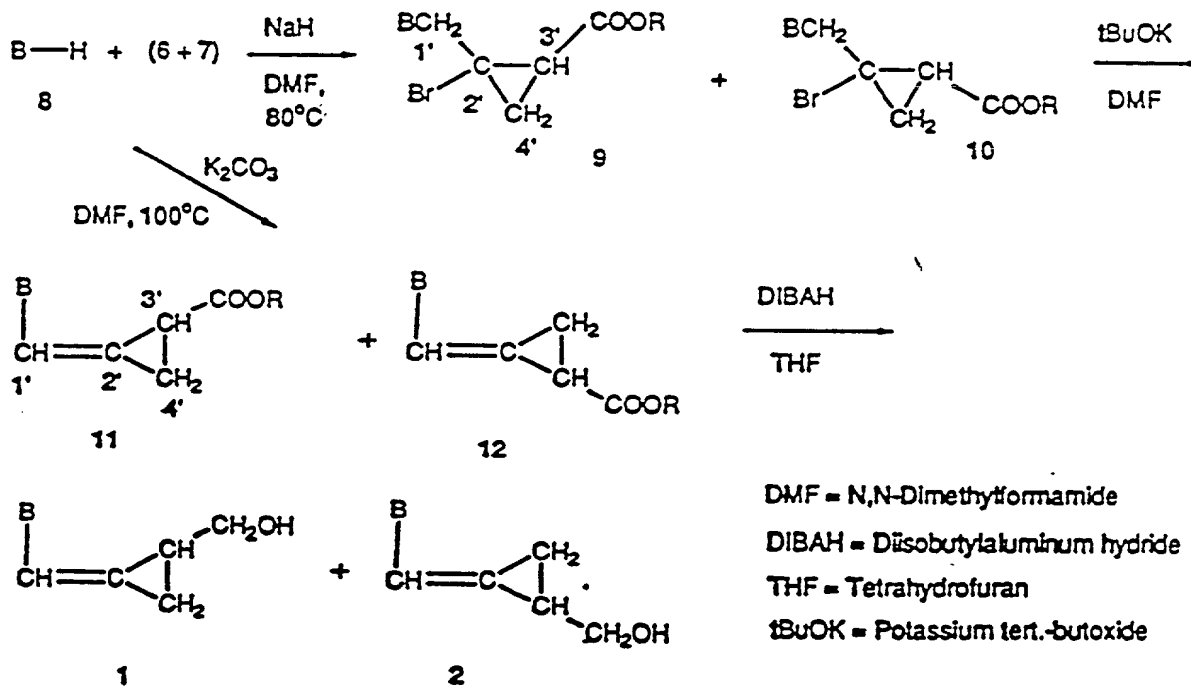


FIGURE 3

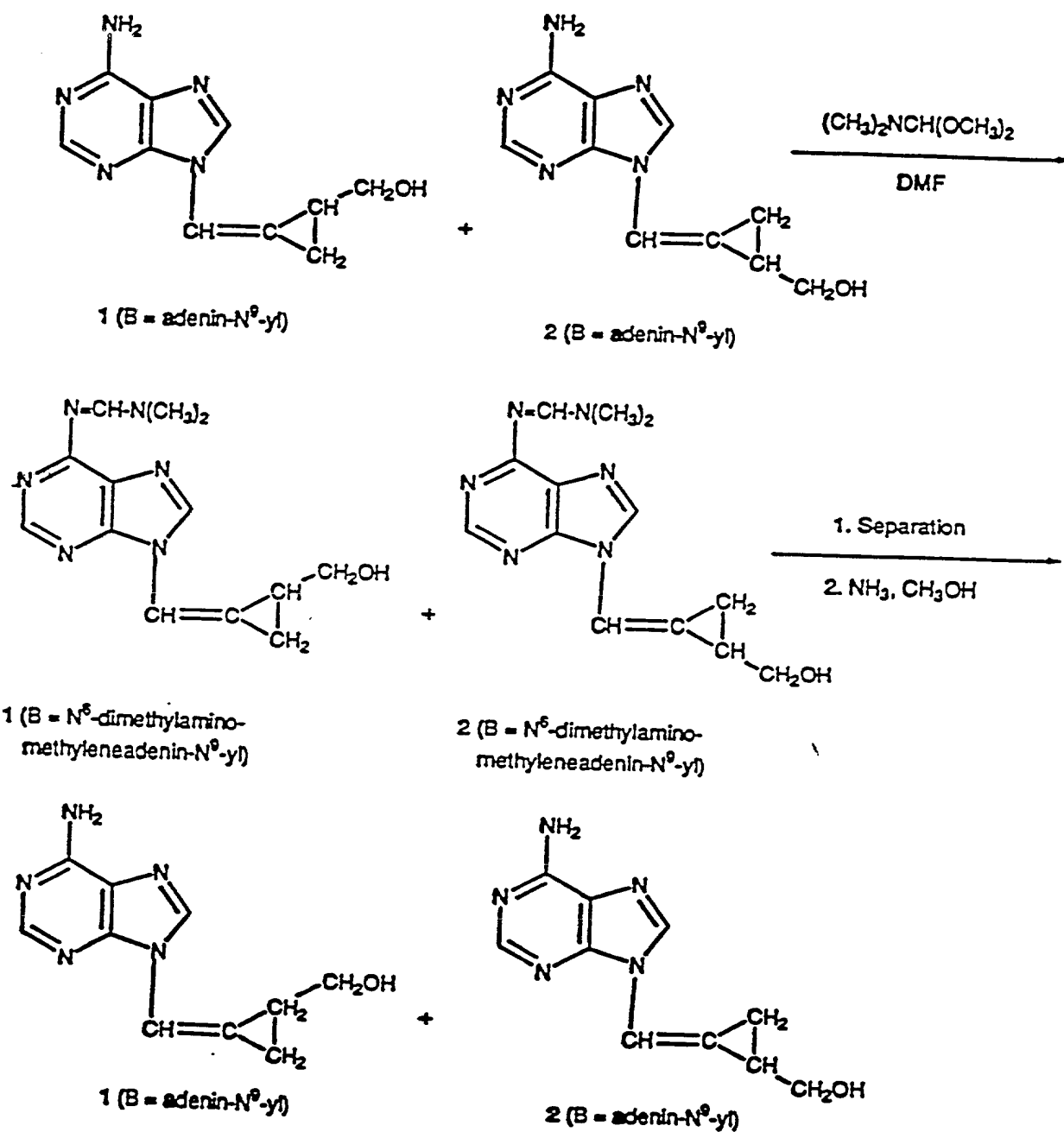


FIGURE 4

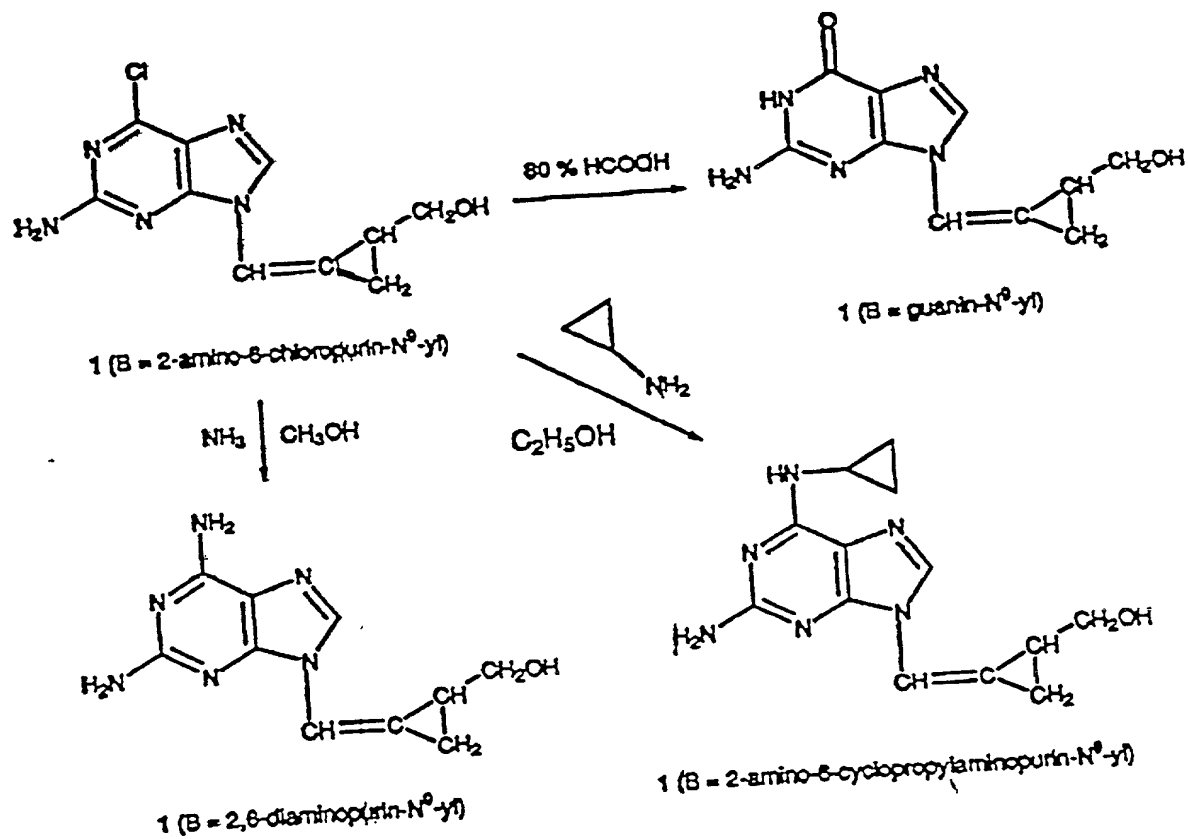
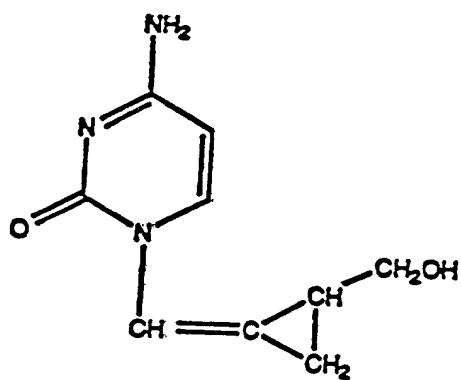
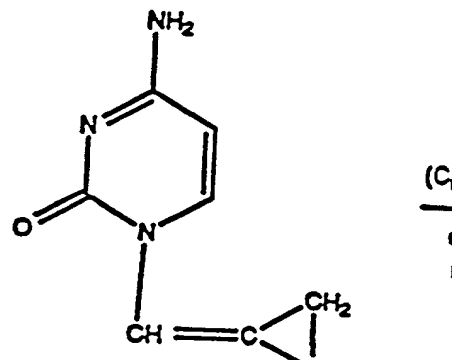


FIGURE 5

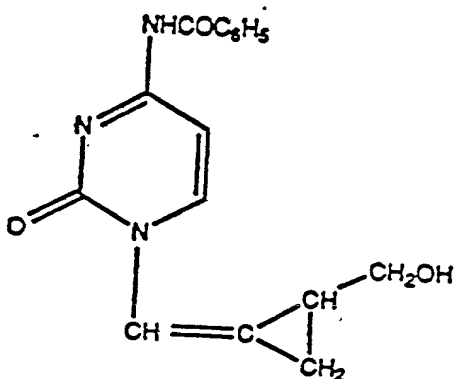


1 (B = cytosin- N^1 -yl)

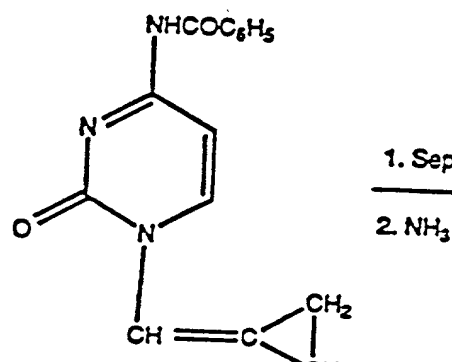


2 (B = cytosin- N^1 -yl)

$(\text{C}_6\text{H}_5\text{CO})_2\text{O}$
ethanol,
reflux

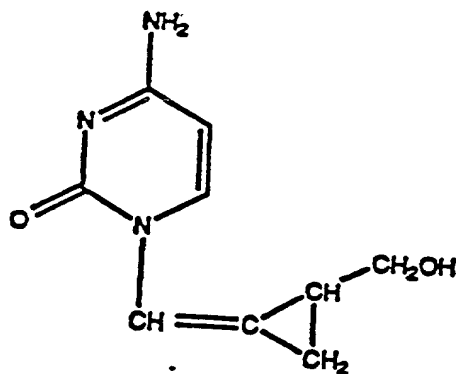


1 (B = N^4 -benzoylcytosin- N^1 -yl)

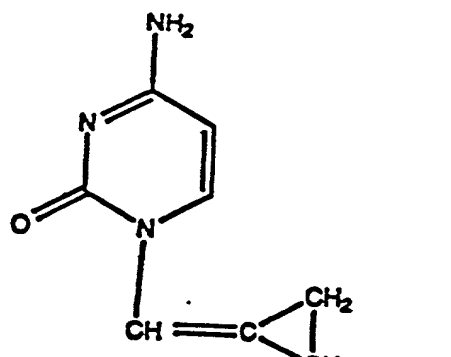


2 (B = N^4 -benzoylcytosin- N^1 -yl)

1. Separation
2. NH_3 , CH_3OH



1 (B = cytosin- N^1 -yl)



2 (B = cytosin- N^1 -yl)

FIGURE 6

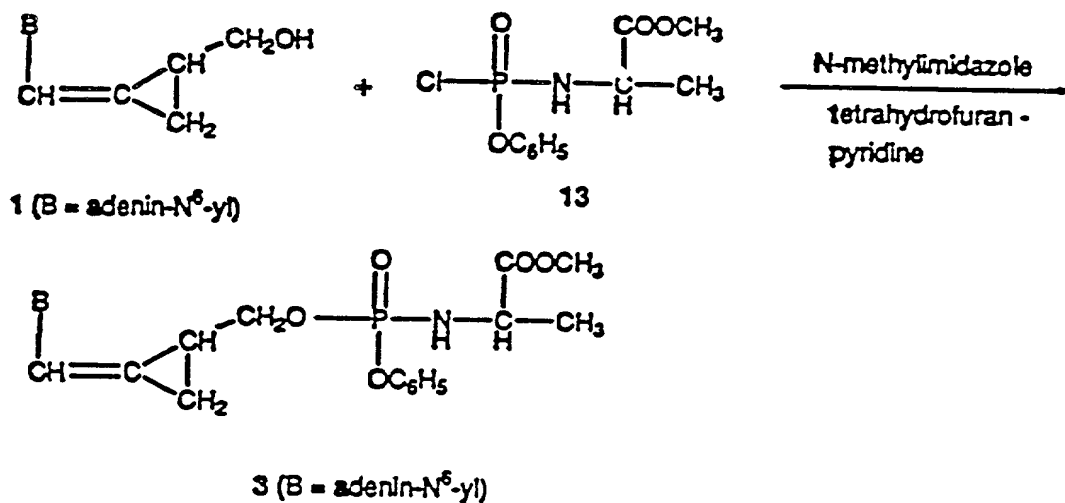


FIGURE 7

